SAFE-CITIES Hackathon

26th June 2024, Crete

As a part of the 18th Symposium and Summer School
On Service-Oriented Computing (Summer SOC)

Safe Cities

SummerSoc #18th
2024
Service Oriented Computing

Hackathon 2023 | Crete

About the Project

SAFE-CITIES is a European project aimed at safeguarding public spaces by offering specialized tools to assist security stakeholders' work. The innovative solutions stemming from the project include a Security and Vulnerability Assessment Framework, empowered by a decision-support platform.

Our Expectations

The solutions developed by SAFE-CITIES, despite their potential for innovation, won't meet the needs of end-users unless they are easy, quick, and efficient to use. For this reason, the hackathon will serve as a platform to test and explore the SAFE-CITIES tools as part of our platform and SVA methodology. Our main goal is to **collect technical and functional feedback** on the current tools and prototypes, with an emphasis on user experience.

Security practitioners

Related professionals

IT specialists

Not only SummerSOC participants

Volunteers

Students of a relevant courses

Participants will form small teams (2-3 members) to tackle specific SAFE-CITIES challenges. Each team will have around 6 hours to delve into our solutions. At the hackathon's conclusion, teams will present their findings to a panel of judges.

The top three teams will be awarded, with a **total prize pool of €2000**. The winning team will also get a unique chance to participate in the project's final demonstration, a cross-border event in Italy and Slovenia (in the cities of Gorizia and Nova Gorica).

| Contact

Małgorzata Wolbach

SAFE-CITIES Hackathon Team | **hackathon@safe-cities.eu**

Funded by the European Union

SAFE-CITIES.EU
CONTACT@SAFE-CITIES.EU